

# Smart Farmer-IOT Enabled Smart Farming Application

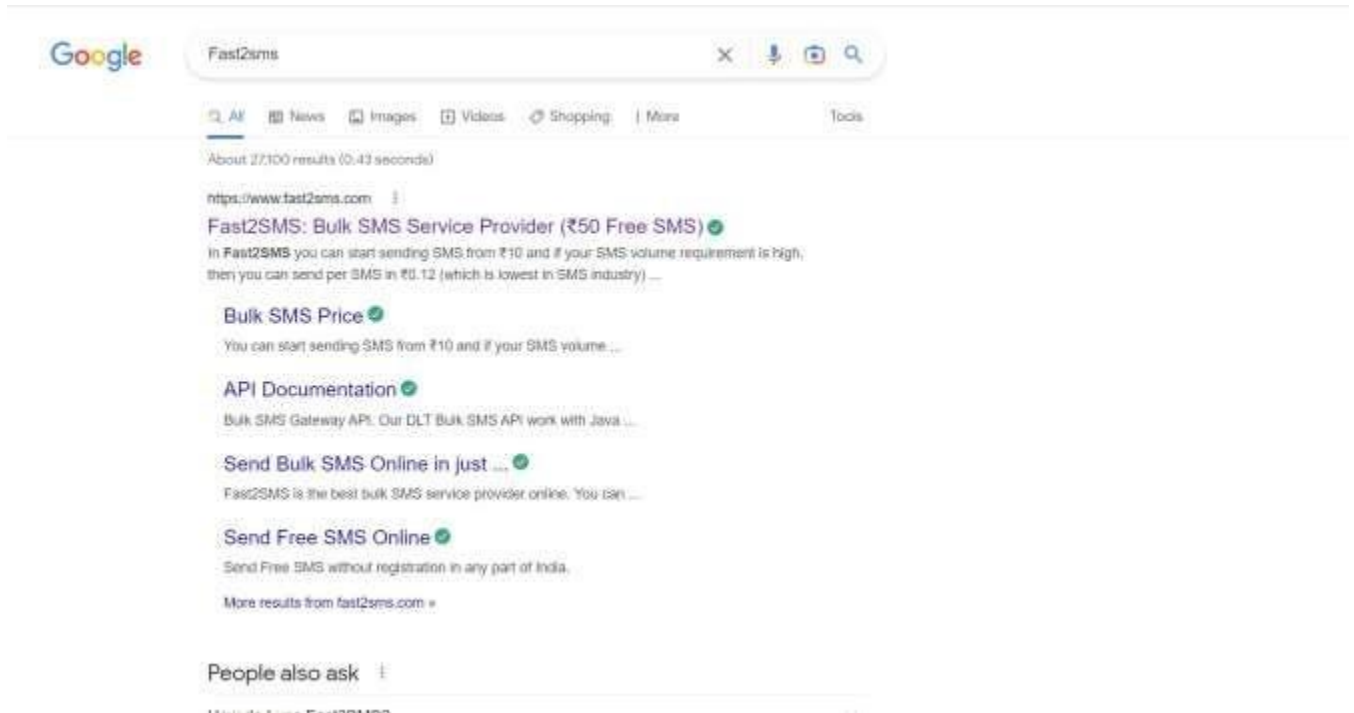
IBM NALAIYATHIRAN

**Fast2SMS**

<b>TITLE</b>	<b>Smart Farmer-IOT Enabled Smart Farming Application</b>
<b>DOMAIN NAME</b>	INTERNET OF THINGS
<b>TEAM ID</b>	PNT2022TMID04650

## Step 1:

Type fast2sms in google and click on the fist link



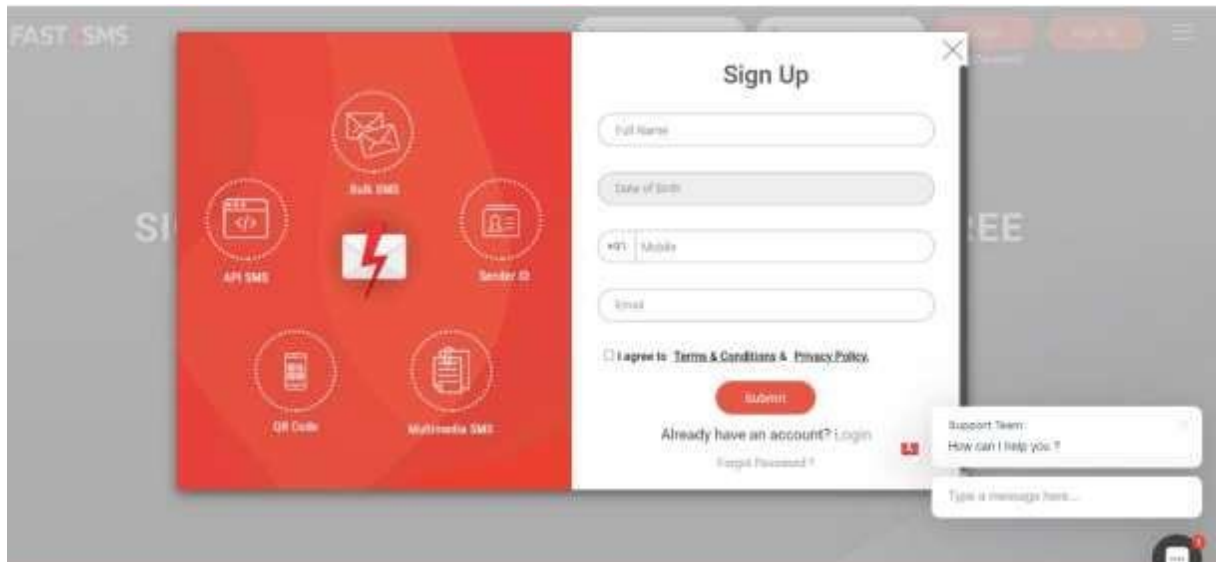
## Step 2:

click on sign up now



### Step 3:

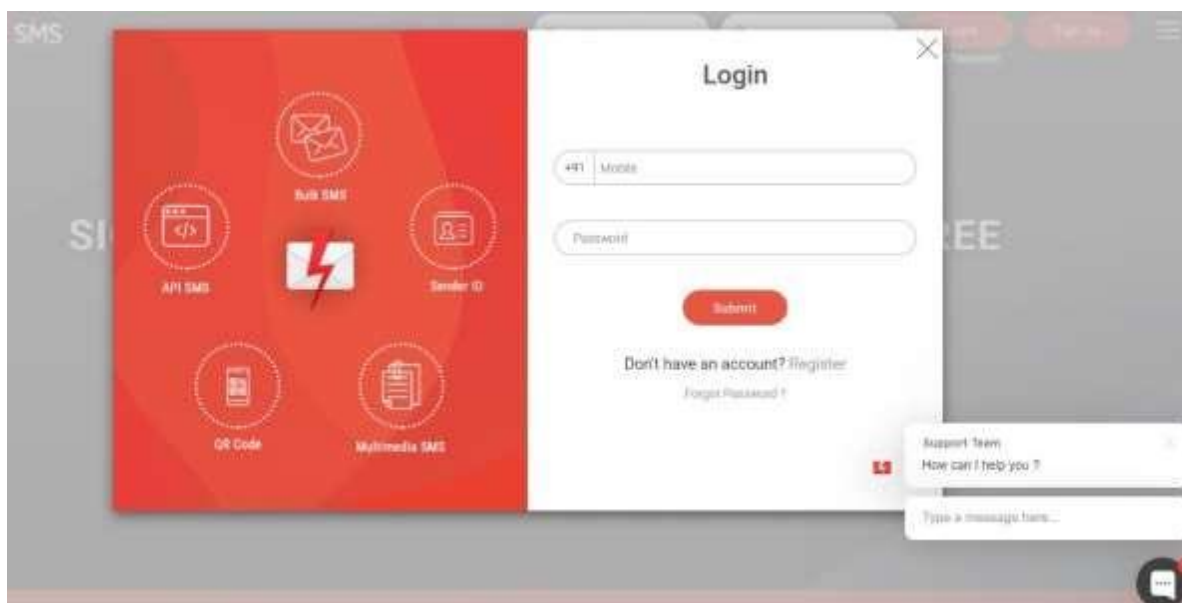
Give your details and click on the check box, then click the submit button.



The screenshot shows the 'Sign Up' form on the FAST SMS website. The form is white and positioned on the right side of a red background. It includes fields for 'Full Name', 'Date of Birth', 'Mobile' (with a country code dropdown), and 'Email'. Below these fields is a checkbox for 'I agree to Terms & Conditions & Privacy Policy'. A red 'Submit' button is at the bottom of the form. To the left of the form, there is a red sidebar with icons for 'API SMS', 'Bulk SMS', 'Sender ID', 'QR Code', and 'Multimedia SMS'. A support chat window is visible in the bottom right corner.

### Step 4:

You will get the SMS with your password. Type your mobile number and the password then click on the submit button.



The screenshot shows the 'Login' form on the FAST SMS website. The form is white and positioned on the right side of a red background. It includes fields for 'Mobile' (with a country code dropdown) and 'Password'. Below these fields is a red 'Submit' button. To the left of the form, there is a red sidebar with icons for 'API SMS', 'Bulk SMS', 'Sender ID', 'QR Code', and 'Multimedia SMS'. A support chat window is visible in the bottom right corner.

## Step 5:

Click on the Dev API

The screenshot shows the FAST2SMS dashboard at the URL `fast2sms.com/dashboard/sms/bulk`. The top navigation bar includes 'Account Info', a clock showing 11:11:51 AM, a notification bell, a user profile icon for 'Harsha', and a balance of ₹55.00 with an 'ADD CREDIT' button. The left sidebar contains a menu with options: Bulk SMS, DLT SMS, Quick SMS, Address Book, Delivery Reports, Transactions, Dev API (highlighted), Settings, and Help. The main content area features a form for sending a Bulk SMS. The form includes fields for 'Sender ID' (pre-filled with 'FastSM'), 'Mobile Number' (with a '+91' prefix), and 'Message' (with a placeholder 'Dearuseryourotp:'). There are buttons for 'CONTACT', 'LIST', 'EXCEL', and 'ENGLISH'. A 'SEND' button and a 'SCHEDULE' button are at the bottom of the form. A 'FEATURES' section on the right lists benefits for marketing SMS, such as 'No DLT Registration Required' and 'SMS Delivery After Approval'. An 'Activate Windows' watermark is visible in the bottom right corner.

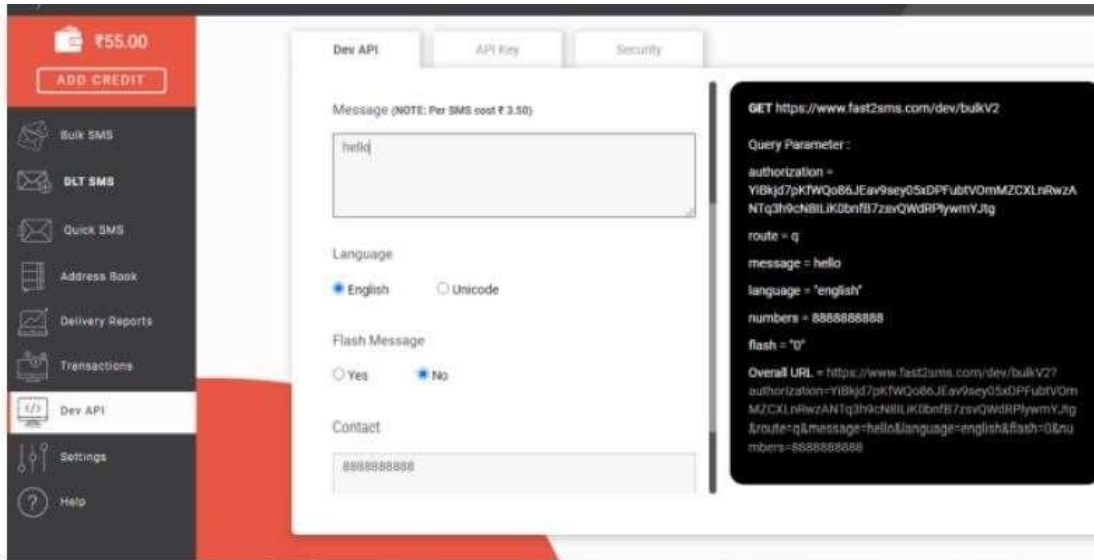
## Step 6:

Select the Route as Quick SMS and type the message in Message box.

The screenshot shows the FAST2SMS dashboard at the URL `fast2sms.com/dashboard/dev-api`. The top navigation bar includes 'How Developer API Works', 'Account Info', a clock showing 11:13:04 AM, a notification bell, a user profile icon for 'Harsha', and a balance of ₹55.00 with an 'ADD CREDIT' button. The left sidebar contains a menu with options: Bulk SMS, DLT SMS, Quick SMS, Address Book, Delivery Reports, Transactions, Dev API (highlighted), Settings, and Help. The main content area features a 'Dev API' configuration form. The form includes tabs for 'Dev API', 'API Key', and 'Security'. The 'Dev API' tab is active, showing fields for 'Method' (set to 'GET'), 'Route' (set to 'Select Route'), 'Sender ID' (set to 'Select Sender ID'), and 'Flash Message' (set to 'No'). A 'READ API DOCS' button is also present. A code block on the right displays the API endpoint `GET https://www.fast2sms.com/dev/bulkV2` and the query parameters: `authorization = QPpsJN7ADjKw4zMarb0VFBfcuGuxXUyLe13diW4H2k8BORGEqoJ7xNKDLGU8bhOVXH6kquF2SWA10i53`, `route =`, `sender_id =`, `message =`, `variables_values =`, `language =`, `numbers =`, `flash =`, and `Overall URL =`. An 'Activate Windows' watermark is visible in the bottom right corner.

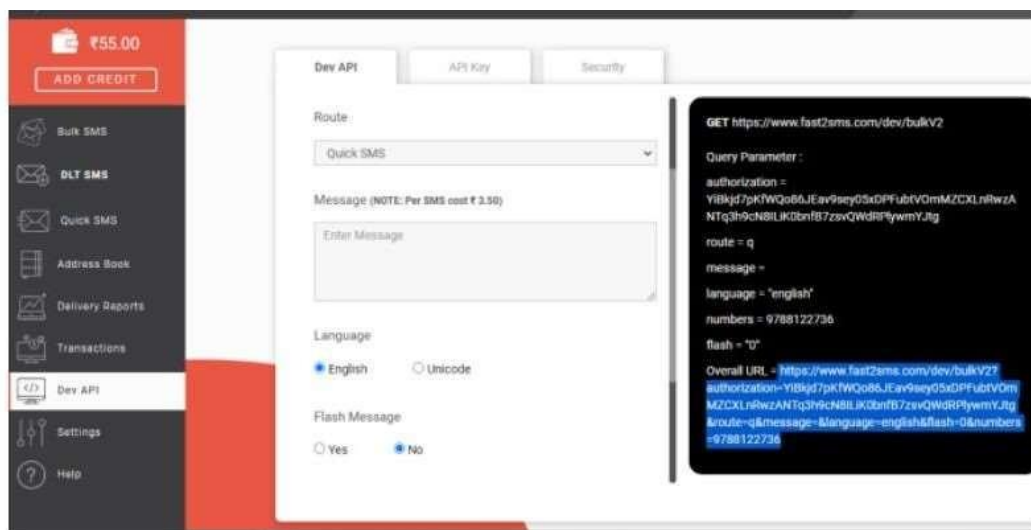
## Step 7:

Select your language and type your Mobile number in contact



## Step 8:

Copy the URL and paste it in the new tab



## Step 9:

You will get the SMS in the new tab

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